



Figure 1

A.



В.		DNA Binding			Dimerization					
Daed'		MESUFCE SS	GDSSLEKE I	FLGAPYGPSY	STP#SOHS#9		Vewveneecc	RL. LGPDERL		100
Hel	THEDIOPTYE LKST	AIDGYIT CE	NELSPEGE I	HANMA I DLTS	STPNGQQASP	SHMTSTNSVE	LEMOSDERCO	ROPL SPENET	TOK DOZA I AB	DSLSEPLGYC
Alo	MEDIOPTYE LKST	TREOPLE TE	SPDALNDY	SLPKPHEIEN	YDSREAPANE	DEDAGEDSMK	VKDEYSDRDE	N IMKPEPM	GDAEESEM. P	SATTESEAY
1 %	MDVDEGQDMS QVS	MESPAA SI	TIPDE. GOE	PMPAPEDLST	TSGAOQNSKS	DROMA, SNVK	VETOSDEENG	R ACEMINGE	ECAEDLRMLD	ASGEKHINGSH
	101									
Daed	DGSGPBP. HS PGGT	DRLPNOK LK	CDVCCHVC	I GP NV LHVHK	D COmmon con-	THE RESERVE OF THE PERSON NAMED IN	KGHIADRHIKI	HSGROCPPROTO	CHVACOBBO	200
Hel	DNRKYQDLQG ERGI ESIKLERHYP YDNS	DRLPNOK LK	CDVCGMVC	COPNIVILMYHK	RSHTGERPPH	CNOCORSPTO	KGNILIRHIKL	HSGEKPPKCP	PCSYACRERD	ALTONIATHS
[k	ESIKLERHVP YDNS RDOGSSALSG VOGI	DRIPMONE IN	CDIGGIVE I	(CED BLALT WASHER TO IN MATERIAL HET	K 2H LCESS DEV	CHOCGASPTO	KGWLLRHIKI.	HIGEKPFECH	LCHYACORRD	ALTGHLRTHS
					KSII TOEKFFO	CHOCOASPIU	KGWLLRHIKI.	HEGERALAMECH	LONYACRRED	ALTGHIRTHS
0	201				250)				300
Hel	VSSPTVOKPY DONY	CORSYN QQ	STLEENKE R	CHIYLOSIS	TDA. CALTG	Q PGDE IRD	LEMYPOSM LH	. PSTERPTFI	RLANSLIKE 1	CR STPOK PVa
Alo	YEKPY KICKE	CORSYK OR	SSTREHER P	CHAFLONED	(CDAYON PARTY	HANNEDCKE	ORLIMONNIZ	LYAFERPAYI	EXITAINMENT !	SSTPOKEYO
[k	VOKPH KCGY	CORSYK OR	SSLEEHKE R	CHYLESIG	LPGVCPVIKE	ETNHNEMAED	LOXI	GARREST VI	MILASNYAER I	SSPOKFIG
	301							···ORLANDEVE	A1202011A4A	rasher (RC) [G
Daed	EXC PRFS LSD LPYD EXL PRFS YPD THEH	VEASGG VE	KUAKI AYR R	GT EDGEGGS	350					400
I F	DKCLSDM	PYDSAN YE	KE.DHHITS H	ANN I ADOMYI	INYLGAESLR	PLYQTPPG. S	SEVYPVISSM	YOLHKPPSD.	GPPRSN	SAODA VIDNI.
	401				450					
Daed !	PLLYRARGSL TOPG	ASPSHG CO	DSTOTESM H	EDRIGOVYS :	POGED PROGRAM	DTT VVCD	AVAERDPEPO	RGI I BGTDGD	TEVIDANCE (500
Hel	ISLIRPKSRP GERE	ASPSHS CL	DSTDSESS H	DOR	SYOGHPALMP I	KRKQSP	AYMERDYKAL	DA. TKAPKOS I	EDIYKYPNG F	GEO ID VBEC
'	LLSKAKSVS SERE	AD: 383 00	DOIDIESE A	BECK SCLII	CIANTAPH	ARNGL	. ALKEEORAY	B. VLRAASEN S	ODAFRYYST S	GEGLEVYEC
	501									
Daed []	501 HORILPLOH VHPT	THEORY OF	DEPROTE O	AVIEND VE	SSO	rvacan r				
Hell	CHORVLYLDH VMYT	IHMOCH GY	EXPLECTE C	GYR SOIDR YR 1	RENTVERNUM :	TP U		•		
Aio	THAN YOUTUINK	IHMGCH GPY	EDPFECIMA C	GYRSHDRYR F	7 SSHTARGERUI (AMT F ~~				
Ik [HCRYLPLOH YMYT	LHHIGCH GPT	DPPECIEL C	GYHSQORYE F	SSHITRGER F	RYHLS~~				
									•	
C.										
	1				S	0				
Be Daed	4666 4		TMESLECES	SGOSSLEKE	LGAPVOPSV	TPNSOHSSP:	S RSLSANSIK	V ENTYSDEESSE	LLGPDERLIL	- KDDSYTYEDS
XDaed	MSGSTFPTVV GH	KTESTAAS :	STYAALDRPK	AGDSSLEED	2 DOTTICALLA	3 IPMSKHSSP:	s rsrsamsik	Y EDIYGDDESGE	LISHEDRISE	KEDE IMGDOS
mDaed	LSEPLEYCOB SE	PEPHSPOS :	RLPWCKLKC	DVCGMVCIG	TYLHVIER ST		O COLORES	LIBUTYTUM		
XDaed	DISTRIBUTION FOR	ODPHSP. 6	LLPWOKLKE	DICONVCIG	HYLHYHERS	HTGERPPHON	C CHAPFICE	W LIRHIELHEG	REPARTMENT	YACRERDALT
m Da ed										
XDaed	GHIRTHSVSS PT	ACEL AND A	COR SYLOGE	TLEENEURC	HYLOSILSTD	A QALTGOPGIDE	E IRDLEMYPD	S MILHPSTERPT	PIDRLAMSLT	KRIKR STPOKF
mDa od	VGEKOMPSI. SDI	LPYDYNAS C	GYEKDYELY	AHHGLEPGFO	GSLAFYGIE	H LPL. RLPPTI	CISELTPYI	S SYYTOHOP IP	SRLEILPGSRE	AGRED ROLLED
XDaed	SKOPERLEL ADS	LPYEMUSS .	. PEKDVEIV	SHAPLDTAY	NSLAPYG	GPMRLPPTI	CISEITPYI	S SYYTOLOPHO	GRP DHP CHER	AARGHEDIPO
aDaed	GGPLLYRARG SLT	TOPGLEPS N	GCODS. TOT	ESTRUCTURE TO C	450 1993 - 1997) Popportvyce	uenivien.	n rhoger i		
XDaed	GTOIHYRGR	SEHGASPT I	GCODSHTDT	ESMHEERGS	ATS		R OSSAYAKRD	PRPSDOGILL	KGTPGPSKI	YLR WYGESGE
-0									SHOP UI ALL	3 LAK Y LUSBING Y
mDaed XDaed	PYKAPKCEHC RII OVKYPKCEHC RYI	י ישאיאות דע. די ישאיאות דע:	THE CHOPR	DEPENDICES	HSQORTEFS:	HIVRORIAN	SCRI			
				~ . m~		P HTAKCHRHEA.				

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